

Erratum to: Wind power forecasting based on outlier smooth transition autoregressive GARCH model

Hao CHEN¹, Fangxing LI², Yurong WANG³



Erratum to: J. Mod. Power Syst. Clean Energy DOI 10.1007/s40565-016-0226-3

In the original publication of this article Fig. 1 has been incorrectly published due to a typesetting error. The typesetters would like to sincerely apologize for this error and regret the inconvenience caused. The correct Fig. 1 is provided in this erratum. The original article was corrected.

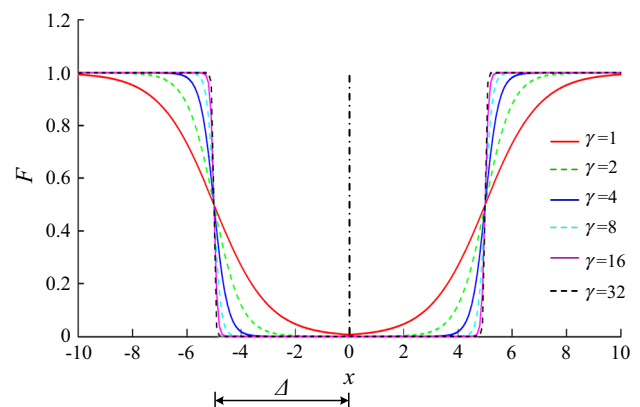


Fig. 1 OSTAR function with different γ

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

The online version of the original article can be found under doi:10.1007/s40565-016-0226-3.

Published online: 6 January 2017

© The Author(s) 2017. This article is published with open access at Springerlink.com

✉ Hao CHEN
pingfengma@126.com

Fangxing LI
fli6@utk.edu

Yurong WANG
wangyurong@seu.edu.cn

¹ State Grid Jiangsu Electric Power Company, No. 215 Shanghai Road, Nanjing 210008, China

² Department of Electrical Engineering and Computer Science, University of Tennessee, Knoxville 37996, TN, USA

³ School of Electrical Engineering, Southeast University, No. 2 Sipailou, Nanjing 210096, China



STATE GRID

STATE GRID ELECTRIC POWER RESEARCH INSTITUTE